

FIG 1

sample

addition of bead-Alk-complex

Immunomagn. Separation

washing

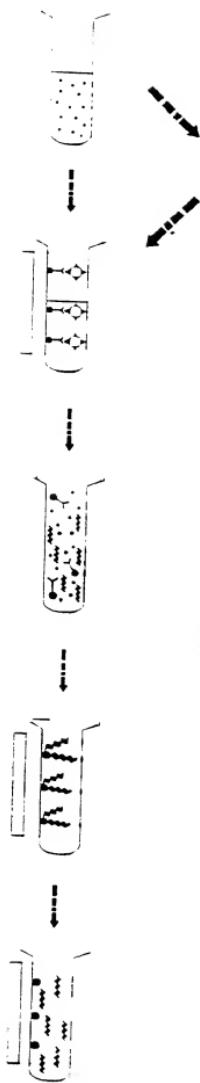
lysis of cells using chaotropic salts

addition of mag. glass particles

magnet. separation of NA-glass-particle-complex

washing adding elution buffer

elution of ~~NA~~ nas



≡	= nucleic acid
◇	= analyte (particle, cell)
●	= bead
→	= antibody
•	= cell debris

2/3

1 µg λ DNA    V38/2                    V38/3                    V38/4

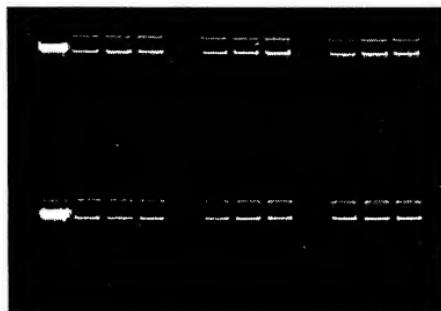
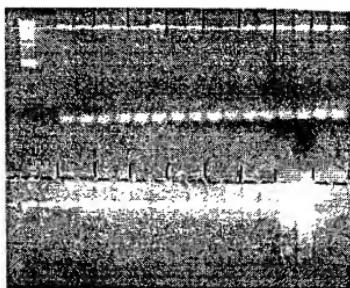


FIG 2

MWM III V38/2    |    38/3    |    V38/4  
2    3    1    2    3    1    2    3

1    2    1    2    3    1    2    K

V38/2    |    V38/3    |    V38/4

FIG 3

FIG. 4

